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COMMONS	930
MEANS	44
MEAN	189957
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BUSES	26518
BUSSES	7995
PATH	294551
PATHS	109147
(((FED OR FEED$3) NEAR2 FORWARD$3 AND (COMMON OR SHAR$5) NEAR4 (MEANS OR BUS OR PATH OR LINK OR INTERCONNECTION OR CONNECTION) AND (SIMULTANEOUS$3 OR CONCURRENT$3 OR PARALLEL$5 OR PIPEL$6) AND (DISTINCT$4 OR DIFFERENT$3 OR UNIQUE$3) NEAR4 (RECONFIGUR$6 OR CONFIGUR$5)).CLM.).PGPB.	0

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Search:
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Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=OR		
L41	((fed or feed$3) near2 forward$3 and (common or shar$5) near4 (means or bus or path or link or interconnection or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5)).clm.	0	L41
L40	((fed or feed$3) near2 forward$3 and (common or shar$5) near4 (means or bus or path or link or interconnection or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5) and (imag$4 or graphic$3)).clm.	0	L40
L39	((fed or feed$3) near2 forward$3 and (common or shar$5) near4 (means or bus or path or link or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5) and (imag$4 or graphic$3)).clm.	0	L39
L38	((common or shar$5) near4 (means or bus or path or link or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5) and (imag$4 or graphic$3)).clm.	4	L38
L37	((common or shar$5) near4 (means or bus or path or link or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5) and (imag$4 or graphic$3) and forward$3).clm.	0	L37
L36	((common or shar$5) near4 (bus or path or link or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5) and (imag$4 or graphic$3) and forward$3).clm.	0	L36
L35	((common or shar$5) near4 (bus or path or link or connection) and (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6) and (distinct$4 or different$3 or unique$3) near4 (reconfigur$6 or configur$5) and (imag$4 or graphic$3)).clm.	4	L35
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L34	l10 and l16	4	L34
L33	l10 and l15	0	L33
L32	l10 and l14	4	L32
L31	l10 and l13	3	L31
L30	l10 and l12	17	L30
L29	l10 and l11	37	L29
L28	l9 and l16	7	L28
L27	l9 and l15	1	L27
L26	l9 and l14	34	L26
L25	l9 and l13	13	L25
L24	l9 and l12	18	L24

L23	l9 and l11	46	L23
L22	l8 and l16	7	L22
L21	l8 and l15	1	L21
L20	l8 and l14	34	L20
L19	l8 and l13	15	L19
L18	l8 and l12	21	L18
L17	l8 and l11	56	L17
L16	(710/315,317)[CCLS]	683	L16
L15	(709/221,236)[CCLS]	2012	L15
L14	(709/221-253)[CCLS]	30807	L14
L13	(710/28-74, 305-317, 241-244)![CCLS]	9728	L13
L12	(712/15,22,24,29,34-36,225,227)[CCLS]	2725	L12
L11	(712/2-300)[CCLS]	12434	L11

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L10	(simd or single near1 instruction or vliw or very near1 (large or long) near1 instruction) and l9	79	L10
L9	L8 and (packet$5 or fram$4)	308	L9
L8	L7 and l6	371	L8
L7	(select$5 or multiplex$4 or mux) near8 (mode$1 or transmission or speed$3 or rate$1)	699473	L7
L6	L4 and (common or shar$5) near8 (bus or link oe connection)	798	L6
L5	L4 and (common or shar$5)	2510	L5
L4	(imag$4 or graphic$3) and l2	3364	L4
L3	(fed or feed$5) near3 forward$3 and l2	156	L3
L2	L1 near20 (simultaneous$3 or concurrent$3 or parallel$5 or pipel$6)	11059	L2
L1	(reconfigur$7 or configur$5) near10 (path$1 or link$3 or connection$1 or bus$3)	216284	L1

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Asai, T.; Higuchi, K.; Sawahashi, M.;
Vehicular Technology Conference. 2003. VTC 2003-Spring. The 57th IEEE Semiannual
Volume 3, 22-25 April 2003 Page(s):1624 - 1628 vol.3

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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☐ 1. **Analysis of a reconfigurable network processor**
Kachris, C.; Vassiliadis, S.;
Parallel and Distributed Processing Symposium, 2006. IPDPS 2006. 20th International
25-29 April 2006 Page(s):8 pp.
Digital Object Identifier 10.1109/IPDPS.2006.1639430

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☐ 2. **Field experiments on multipath interference canceller associated with AMC in HSDPA**
Asai, T.; Higuchi, K.; Sawahashi, M.;
Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannual
Volume 3, 22-25 April 2003 Page(s):1624 - 1628 vol.3

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